File Original and First Copy with

cond Copy — Owner's Copy	VASHINGTON Permit No		
1) OWNER: Name New Utsalady Water System Inc.	P O Box 657 Stanwood Wa. 9	3292	
) OWNER: Name New Utsattany water bystem inc.	MENU 10	32 3	
LOCATION OF WELL: County Island	R.E.y, R. R. y, Sec. ±/ T.)~ N, R2	₩.М.
PROPOSED USE: Domestic F Industrial [Municipal [(10) WELL LOG:		
frigation Test Well Other	Formation: Describe by color, character, size of mate	rial and struct	ture, and il in each
TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each	FROM	TO
New well Method: Dug Bored	Sand Gravel	0	110
Deepened 🗋 Cable 🗌 Driven 🗎	Sand & Water	110	118
Reconditioned Rotary Jetted	Gravel & Water	118	125
NS: Diameter of well inches. ft. Depth of completed well ft.	Greenish Blue Clay	125	130
TION DETAILS:			 -
lled: 6 " Diam. from O n to 120 n		-+	
Diam. from ft. to ft.			
ns: Yes No D			
ns: Yes No No No No No No No N			
of perforations in. by in.			
perforations from ft. to ft.			
perforations from ft. to ft		_	
perforations from			
B No D T/15 and			
facturer's Name Johnson			 -
pe 35 Model No. am 5 Slot size 5 from 120 ft. to 125 ft.			
Slot size from ft. to ft.			
			r- -
cked: Yes No Size of gravel:			
placed from ft. to ft.			;
seal: Yes No To what depth? ft.			
erial used in seal	J		
old any strata contain unusable water? Yes 🗍 No 🗹	r		
ype of water?			
Action of Scaling Strate Off			
MP: Manufacturer's Name			
Туре: Н.Р.			
ER LEVELS: Land-surface elevation above mean sea level		1/2-7	ļ
73 ft. below top of well Date 6-15-81			
sure			
ian water is controlled by (Cap, valve, etc.)			
Tre. Drawdown is amount water level in		6-15-	מאַ
lowered below static level	Work started 6-12- 1987 Completed	0-10-	19.0/
lade? Yes No I if yes, by whom	THE TABLE PARTIES OF A TEMENT		
gal/min. with ft. drawdown after nra	This well was drilled under my jurisdicti	on and this	report i
n 19 0	true to the best of my knowledge and belic	f.	
ata (time taken as zero when pump turned off) (water level d from well top to water level) Water Level Time Water Level Time Water Level	I MANUS DELICITIEN FUNDO DE METT NEFFF	ing Inc.	arint)
Water Level Time Water Level Time Water Level	(I Elgon, Intil) of corporation,		
العراح ملي	Address P O Box 422 Burlington Wa	90233	
za. •	. Or 2 _		
of test	[Signed]	4	
st 50 gal/min, with 30 ft. drawdown after	(Well Driller)		
g.p.m. Date of water Was a chemical analysis made? Year No.	License No. 0623 Date 6-	·1 <i>5</i> -	, 19.57
ure of water was a chemical analysis made.	▶		

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

WATER WELL REPORT

32/03-19C
Application No.

cond Copy — Owner's Copy aird Copy — Driller's Copy	STATE OF WA	ASHINGTON		No		
I) OWNER: Name New Utsalady	Water System Inc.	Address P O Box	657 Stanwood Wa.	98292	<u></u>	
2) LOCATION OF WELL: County earing and distance from section or subdivis	Island		N.E., N.W. 19 Sec. 19	T.J2N., R.J	W.M.	
- · · · · · · · · · · · · · · · · · · ·		(10) WELL LO	G:			
PROPOSED USE: Domestic Industrial D Municipal D Irrigation D Test Well D Other		Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.				
4) TYPE OF WORK: Owner's number of more Ahan	ber of well	stroton penerotes;	MATERIAL	FROM	то	
1) TYPE OF WORK: (if more than New well Me	ethod: Dug 📋 Bored 🗀	Sand Gravel		Q	<u>1</u> 10	
Deepened 🗍	Cable Driven	Sand & Wate		110	<u>_118</u> _	
Reconditioned []	Rotary Jetted	Gravel & Wa	ter	118	125	
Drilled Drilled Depth of con	of well inches.	Greenish Bl		125	130	
6) CONSTRUCTION DETAILS:					·	
Casing installed: 6 Diam. fr	rom O n. to 120. n.					
Threaded [] "Diam, fr	rom ft. to rt.				<u> </u>	
Welded Diam. fr	rom ft. to ft.		· 			
Perforations: Yes No						
Tune of perforator used					- ·	
CITE of perforations	in. by in. in. in.				·	
nerforations from	ft. to 11.					
perforations from	ft. to ft.					
perforations from		 			 	
Screens: Yes No D -/4						
	50N					
Manufacturer's Name Type SS Diam S Slot size 5	Model No. 125 ft.			·		
Diam. 3 Slot size	fromft. toft.			· — · 		
					†	
Gravel packed: Yes 🖂 No 🗗	Size of gravel:					
Gravel placed from					-	
Surface seal: Yes No To	o what depth?				Ţ	
Material used in seal	BANTONI CE	/				
ned and strate contain unusabl	le water? Yes 🗌 No 🗗				1	
Type of water?	Depth of strata				1	
Method of sealing strata off					<u> </u>	
(7) PUMP: Manufacturer's Name					. 	
Type:	н.Р					
	face elevation					
72 # halour #	on of well Date -15-87			<u> </u>	 	
Static level R. below by Artesian pressure	quare inch Date					
Artesian water is controlled by.	(Cap, valve, etc.)	_ , ===================================	<u></u>			
	(02)			6-15	!	
(9) WELL TESTS: Drawdown lowered be	is amount water level in	Work started 6	-12- 1987 Comp	leted U-1.7	, 19.	
Was a numn test made? Yes No II	yes, by whom		LER'S STATEMENT:	:		
Yield: 7 2 gal /min. with	drawdown after / hrs		as drilled under my juri		is report	
		This well we to the bes	t of my knowledge and	belief.		
		- 1	·			
Recovery data (time taken as zero when measured from well top to water level	pump turned off) (water level 	NAME Dahl	man Pump & Well D	rilling Inc	print)	
Time Water Level Time Water		\	Box 422 Burlingto		3	
-12/201		Address P.U.	DOY ACT DOLLTING CO		·	
7.11.00			() · /	<u>~</u>		
Date of test		[Signed]	- other fuch	dlier)	•••	
50 of min with 30	ft. drawdown afterhr	•	- (west Di		1	
Artesian flow	n. Date	License NoC)623 Date	_e 6-15-	19.5	
Temperature of water Was a chem	ical analysis made? Year No.	.				



Well Tagging Form

LARGE P.H

	50
\sim	

Unique Well Tag No:

AGA 762

592000

RECO	RD VERIFICATION (C	heck one
Well Report available (please attach this form to the well report an	d submit it to the Ecology Regional Office near
Verification inconclusiv	<i>r</i> e	Sha ARB
Well Report not availab		,
WELLOWNERS	HIPTEDIFFERENCE	ROMWELLREPORT
First Name	Last Name	
Street Address		
City	State	
LOCATION OF W	ELGJEDEFEREN	FROW WELL REPORT
Well Address E	NO OF PLESTA DEL	sal
City	County	
TN R	W M Sec	1/4 of the
	EOKAVAGENICAGINEE	
Latitude		GPS
Longitude		Topographic Map
Longitude		Survey Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter
		Topographic Map
Additional information, if available		Other
Location marked on topograp	ihic map <i>(please attach)</i>	
Location marked on air photo	(please attach) 5 +a le	Hea Kh

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Repor	~			MEFFE	HARACTE	RISTICS		
崇	sical Description of well (size of casing type of well housing etc.)							
ž	o" CA	WELL CHARACTERISTICS Sical Description of Well (size of casing type of Well housing etc) "CASING INSIDE CINDER BLOCK HOUSE W/GABUED ENTY, PDJ to SH #2 AND RES AND MITHIN						
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Data		В	Α	Scale 1 24	000 (1 =2 000')			
the				Indicate the	location of the well	ll within the Section b	y drawing a dot at ti	hat point
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